general formula (11) in the presence of the reactive silicon group-containing polyoxyalkylene polymer. Aside from the above, it is also possible to use blends of the reactive silicon group-containing polyoxyalkylene polymer with polymers of the following compound (9), (10) and/or (11).

A1

$CH_2=C(R^5)(COOR^6)$ (9)

(wherein R^5 represents a hydrogen atom or a methyl group; R^6 represents an alkyl group containing 1 to 8 carbon atoms)

$CH_2=C(R^5)(COOR^7)$ (10)

(wherein R^5 is as defined above; R^7 represents an alkyl group containing not less than 10 carbon atoms)

$CH_2=C(R^5)COOR^8\text{-}(Si(R^3_{2-b})(X_b)O)_mSi(R^4_{3-a})X_a$ (11)

(wherein R^5 is as defined above; R^8 represents a bivalent alkylene group containing 1 to 6 carbon atoms; R^3, R^4, X, a, b and m are as defined above).